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1 Browsers: Examining the content and privacy of web browsing incidental information
Kirstie Hawkey, Kori M. Inkpen
May 2006 **Proceedings of the 15th international conference on World Wide Web WWW '06**
Publisher: ACM Press
Full text available: pdf(246.06 KB) Additional Information: full citation, abstract, references, index terms

This research examines the privacy comfort levels of participants if others can view traces of their web browsing activity. During a week-long field study, participants used an electronic diary daily to annotate each web page visited with a privacy level. Content categories were used by participants to theoretically specify their privacy comfort for each category and by researchers to partition participants' actual browsing. The content categories were clustered into groups based on the dominant ...

Keywords: ad hoc collaboration, client-side logging, field study, personalization, privacy, web browsing behaviour, web page content

2 Late breaking results: short papers: The uses of personal networked digital imaging: an empirical study of cameraphone photos and sharing
Nancy Van House, Marc Davis, Morgan Ames, Megan Finn, Vijay Viswanathan
April 2005 **CHI '05 extended abstracts on Human factors in computing systems CHI '05**
Publisher: ACM Press
Full text available: pdf(64.54 KB) Additional Information: full citation, abstract, references, citings, index terms

Developments in networked digital imaging promise to substantially affect the near-universal experience of personal photography. Designing technology for image capture and sharing requires an understanding of how people use photos as well as how they adapt emerging technology to their photographic practices, and vice versa. In this paper, we report on an empirical study of the uses made of a prototype context-aware cameraphone application for mobile media sharing, and relate them to prior work o ...

Keywords: cameraphones, photography, social uses of photography

3 Privacy 2: Keeping up appearances: understanding the dimensions of incidental

information privacy
Kirstie Hawkey, Kori M. Inkpen
April 2006 **Proceedings of the SIGCHI conference on Human Factors in computing systems CHI '06**
Publisher: ACM Press
Full text available: pdf(614.16 KB) Additional Information: full citation, abstract, references, index terms

We conducted a survey of 155 participants to examine privacy concerns relating to the viewing of incidental information (i.e. traces of previous activity unrelated to the task at hand) in web browsers. We have identified several dimensions of privacy for this domain. Results revealed the scope of this problem and how location and device affect web browsing activity and contribute to the types of incidental information that may be visible. We found that there are different privacy comfort levels ...

Keywords: collaboration, incidental information, privacy, survey, web browsing

4 Full Papers: Exposing document context in the personal web
David Wolber, Michael Kepe, Igor Ranitovic
January 2002 **Proceedings of the 7th international conference on Intelligent user interfaces IUI '02**
Publisher: ACM Press
Full text available: pdf(295.10 KB) Additional Information: full citation, abstract, references, citings, index terms

Reconnaissance agents show context by displaying documents with similar content to the one(s) the user currently has open. *Research paper search engines* show context by displaying documents that cite or are cited by the currently open document(s). We present a tool that applies such ideas to the *personal web*, that is, the space rooted in user documents but tightly connected to web documents as well. The tool organizes the personal web with a single topic hierarchy based on d ...

Keywords: context, information navigation, personal web, recommender, reconnaissance

5 Collaboration and communication: PrivateBits: managing visual privacy in web browsers
Kirstie Hawkey, Kori M. Inkpen
May 2007 **Proceedings of Graphics Interface 2007 GI '07**
Publisher: ACM Press
Full text available: pdf(1.53 MB) Additional Information: full citation, abstract, references, index terms

Privacy can be an issue during collaboration around a personal display when previous browsing activities become visible within web browser features (e.g., AutoComplete). Users currently lack methods to present only appropriate traces of prior activity in these features. In this paper we explore a semi-automatic approach to privacy management that allows users to classify traces of browsing activity and filter them appropriately when their screen is visible by others. We developed PrivateBits, ...

Keywords: incidental information, privacy, usable security, web browser

6 Automated process support for organizational and personal processes
Kevin Gary, Tim Lindquist, Harry Koehnemann, Ly Sauer
November 1997 **Proceedings of the international ACM SIGGROUP conference on Supporting group work: the integration challenge GROUP '97**

Publisher: ACM Press
Full text available: pdf(1.22 MB) Additional Information: full citation, references, index terms

Keywords: components, personal process, workflow

7 NewsRec, a SVM-driven Personal Recommendation System for News Websites
Christian Bomhardt
September 2004 **Proceedings of the 2004 IEEE/WIC/ACM International Conference on Web Intelligence WI '04**
Publisher: IEEE Computer Society
Full text available: pdf(99.31 KB) Publisher Site Additional Information: full citation, abstract

Fast absorption of information is a necessity for modern information workers. In the short-lived news area, information is a perishable good. While online news websites can speed up the publication of current events compared to traditional newspapers, reading can be more exhausting as online readers have to navigate through websites by clicking on abstracts or headlines before viewing the underlying article. Online shops use personalization methods in order to improve product selection. So far, ...

8 Student papers: Authentication interface evaluation and design for mobile devices
Benjamin J. Halpert
September 2005 **Proceedings of the 2nd annual conference on Information security curriculum development InfoSecCD '05**
Publisher: ACM Press
Full text available: pdf(182.38 KB) Additional Information: full citation, abstract, references, index terms

The design of mobile device interfaces is an area that has started to be addressed in the human computer interaction (HCI) community during the past few years. While previous work on handheld interface design has focused on overall usability aspects, security related design issues have only been minimally addressed. An example of a security interface is an authentication interface as used by electronic commerce (e-commerce) web sites. The paper opens with a review of prior research on secure int ...

Keywords: authentication interface design, handheld devices and mobile computing, security interface design, ubiquitous computing, user interface design

9 Social communication: Building social discourse around mobile photos: a systemic perspective
Risto Sarvas, Antti Oulasvirta, Giulio Jacucci
September 2005 **Proceedings of the 7th international conference on Human computer interaction with mobile devices & services MobileHCI '05**
Publisher: ACM Press
Full text available: pdf(1.53 MB) Additional Information: full citation, abstract, references, citings, index terms

Camera phones have been viewed simplistically as digital cameras with poor picture quality while neglecting the utility of the two key functionalities of mobile phones: network connection and access to personal information. This is the first HCI paper to examine mobile photos from a *systemic perspective*: how assignment of phases of mobile photo lifecycle to different platforms affects social discourse around shared photos. We conducted a 6-week user trial of MobShare, a tripartite system ...

Keywords: camera phones, digital image management, heterogeneity, systemic perspective, user interface design, user study

10 A proposed methodology for the teaching of information technology ethics in schools
Andrew Meyenn
November 2000 **Selected papers from the second Australian Institute conference on Computer ethics CRPIT '00**
Publisher: Australian Computer Society, Inc.
Full text available: pdf(599.17 KB) Additional Information: full citation, abstract, references, citings, index terms

Professor Terry Bynum, from the Southern Connecticut State University, in his keynote address to the Australian Institute of Computer Ethics Conference, held in Melbourne during July 1999, suggested that Norbert Wiener (Bynum, 1999, pp9-10) laid the foundation for the study of computer ethics when he stated the following three questions in 1950;• what will be the social and ethical consequences of introducing ulta-rapid computer machines into society?• how can human beings anticipate a ...

11 3.1: Beyond the IT professional: DIY-IT: an empirical study of website development staffing by non-profit organizations
Susan A. Vowels
April 2005 **Proceedings of the 2005 ACM SIGMIS CPR conference on Computer personnel research SIGMIS CPR '05**
Publisher: ACM Press
Full text available: pdf(171.00 KB) Additional Information: full citation, abstract, references, index terms

Scholars have extensively examined the role of information technology workers through the prism of the corporate world, a viewpoint open to bias tending toward constructs that deal exclusively with professional IT workers. The purpose of this study is to investigate a significant area that has been under explored, namely, the use of non-traditional or "do-it-yourself IT" workers, and to explore the possibility that with the advent of more user-friendly and ubiquitous IT productivity tools, the u ...

Keywords: DIY-IT, IS careers, IS professionals, IT careers, IT productivity, IT profession, IT professionals, IT staffing, IT workforce, do-it-yourself, non-profit, small business, volunteer

12 Poster session 2: annotation, summarization, and visualization: Video summarization using personal photo libraries
Yuichiro Takeuchi, Masanori Sugimoto
October 2006 **Proceedings of the 8th ACM international workshop on Multimedia information retrieval MIR '06**
Publisher: ACM Press
Full text available: pdf(1.18 MB) Additional Information: full citation, abstract, references, index terms

In this paper, we propose a video summarization system which takes into account users' individual preferences by using their personal photo libraries. Nowadays it is common, especially among people of younger generations, to store thousands of photos inside their PCs and manage them using software such as iPhoto and Picasa. These personal photo libraries contain rich information about the user's tastes, personalities, and lifestyles. Since still photos are in many aspects similar to video as a m ...

Keywords: image classification, personal photo library, video summarization

13 Creating and sharing: Spinning stories: the development of the small histories project as an online facilitator of multiple life stories
Stefan Schutt
June 2007 **Proceedings of the 6th ACM SIGCHI conference on Creativity & cognition C&C '07**
Publisher: ACM Press
Full text available: pdf(972.83 KB) Additional Information: full citation, abstract, references, index terms

This paper focuses on the Small Histories research project, a multi-user, database-powered online system for the uploading, storage, display and juxtaposition of multiple individuals' life histories. It discusses issues encountered in the project's initial interface design and testing stage, particularly around the display of users' stories, use of metadata and choices of web technologies. The paper also explores broader issues connected with the creation of narratives via the Small Histories ...

Keywords: cybertext, hypertext, internet narrative, narrative research, online narrative, social networking, social software, web 2.0

14 Security through the eyes of users: Improving understanding of website privacy policies with fine-grained policy anchors
Stephen E. Levy, Carl Gutwin
May 2005 **Proceedings of the 14th international conference on World Wide Web WWW '05**
Publisher: ACM Press
Full text available: pdf(461.89 KB) Additional Information: full citation, abstract, references, index terms

Website privacy policies state the ways that a site will use personal identifiable information (PII) that is collected from fields and forms in web-based transactions. Since these policies can be complex, machine-readable versions have been developed that allow automatic comparison of a site's privacy policy with a user's privacy preferences. However, it is still difficult for users to determine the cause and origin of conformance conflicts, because current standards operate at the page level - ...

Keywords: APPEL, P3P, conformance conflicts, e-commerce, privacy policies, privacy preferences, user agents

15 The mobile phone: a hybrid multi-platform medium
John McMullan, Ingrid Richardson
December 2006 **Procedings of the 3rd Australasian conference on Interactive entertainment IE '06**
Publisher: Murdoch University
Full text available: pdf(259.09 KB) Additional Information: full citation, abstract, references

In this paper we argue that the mobile phone must be considered both in terms of telephone functionality, and as an emergent entertainment media interface. As services based upon telecommunications - mobile telephony, the internet, video-on-demand, personal video recorders (PVRs), interactive television (iTV) - become progressively experienced as everyday media content, the environments of information and communication merge. We suggest that the mobile phone is enabling new ways of engaging w ...

16 Hypertext & the person: User-tailored web accessibility evaluations
Markel Vigo, Alfred Kobsa, Myriam Arrue, Julio Abascal
September 2007 **Proceedings of the 18th conference on Hypertext and hypermedia HT '07**

Publisher: ACM Press
Full text available: pdf(867.05 KB) Additional Information: full citation, abstract, references, index terms

This paper presents a framework and system to evaluate the accessibility of web pages according to the individual requirements of users with disabilities. These requirements not only consist of users' abilities, but also users' assistive technologies and the delivery context. In order to ascertain interoperability with other software components, user requirements are specified taking advantage of the extensibility of the W3C CC/PP recommendation and other feature-specification vocabularies. A ...

Keywords: assistive technologies, guidelines, personalization, user-tailored evaluation, web accessibility

17 Links for a better web: Link analysis for collaborative knowledge building

Harris Wu, Michael D. Gordon, Kurt DeMaagd, Nathan Bos
August 2003 **Proceedings of the fourteenth ACM conference on Hypertext and hypermedia HYPERTEXT '03**
Publisher: ACM Press
Full text available: pdf(144.66 KB) Additional Information: full citation, abstract, references, citings, index terms

We present an ongoing research project utilizing navigation and hyperlink data to aid collaborative knowledge building. We allow collaborators to personally organize documents and other research resources and make references to them. We combine their personal organizations and references to develop a unified, hierarchical categorization of these resources. We analyze collaborators' navigations to identify prominent research activities as well as the key documents related to these activities. We ...

Keywords: knowledge management, link analysis, navigation analysis

18 Session 7: development frameworks: Rapid prototyping of web applications combining domain specific languages and model driven design

Demetrius A. Nunes, Daniel Schwabe
July 2006 **Proceedings of the 6th international conference on Web engineering ICWE '06**
Publisher: ACM Press
Full text available: pdf(666.14 KB) Additional Information: full citation, abstract, references, index terms

There have been several authoring methods proposed in the literature that are model based, essentially following the Model Driven Design philosophy. While useful, such methods need an effective way to allow the application designer to somehow synthesize the actual running application from the specification. In this paper, we describe HyperDe, an environment that combines Model Driven Design and Domain Specific Languages. We show the advantages of this combination to enable rapid authoring and pr ...

Keywords: hypermedia authoring, model-based designs

19 Late breaking result papers: Document co-organization in an online knowledge community

Harris Wu, Michael D. Gordon, Kurt DeMaagd
April 2004 **CHI '04 extended abstracts on Human factors in computing systems CHI '04**
Publisher: ACM Press
Full text available: pdf(267.50 KB) Additional Information: full citation, abstract, references, index terms

We introduce the concept of "document co-organization" and describe such a system. By document co-organization we mean that individuals are allowed to hierarchically organize documents personally and share their hierarchies with others, while the system generates a "consensus" hierarchy from these personal hierarchies, which provides a full, common, and emergent view of all documents. By allowing users to retrieve documents from their own organization (hierarchy), another user's, the consensus h ...

Keywords: document co-organization, knowledge community

20 Papers: Motives in the design of public e-services. The example of quasi-markets for education

Agneta Ranerup

August 2005 **Proceedings of the 4th decennial conference on Critical computing: between sense and sensibility CC '05**

Publisher: ACM Press

Full text available: pdf(475.31 KB) Additional Information: full citation, abstract, references

In this article public e-services are viewed as electronic markets for public services constructed by human actors, here denominated as 'electronic market makers.' Through this study the market makers' motives or rationalities in the design of electronic markets are investigated using the quasi-market for education in Sweden as an example. Electronic market makers in quasi-markets are involved in processes driven by economic and service motives as well as networking, institutional and ideologica ...

Keywords: design, motives, public e-services, quasi-markets

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Kules, B.; Kustanowitz, J.; Shneiderman, B.;
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Digital Object Identifier 10.1145/1141753.1141801
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Jammalamadaka, R.C.; van der Horst, T.W.; Mehrotra, S.; Seamons, K.E.; Ve N.;
Computer Security Applications Conference, 2006. ACSAC '06. 22nd Annual
Dec. 2006 Page(s):57 - 66
Digital Object Identifier 10.1109/ACSAC.2006.23
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3. **PLA-based runtime dynamism in support of privacy-enhanced Web pers**
Yang Wang; Kobsa, A.; van der Hoek, A.; White, J.;
Software Product Line Conference, 2006 10th International
21-24 Aug. 2006 Page(s):10 pp.
Digital Object Identifier 10.1109/SPLINE.2006.1691587
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Wang, Y.A.; Shakshuki, E.;
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Bomhardt, C.;
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Digital Object Identifier 10.1109/WI.2004.10153

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Computer Supported Cooperative Work in Design, 2004. Proceedings. The 8th
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Kulkarni, V.B.;
Personal Wireless Communications, 2002 IEEE International Conference on
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Gordon, S.;
IEE Review
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10. **Batch is back: CasJobs, serving multi-TB data on the Web**
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Web Services, 2005. ICWS 2005. Proceedings. 2005 IEEE International Confe
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Digital Object Identifier 10.1109/ICWS.2005.29

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Wobschall, D.; Wai Sing Poh;
Sensors for Industry Conference, 2004. Proceedings the ISA/IEEE
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Professional Communication Conference, 2002. IPCC 2002. Proceedings. IEE
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